

10/05/10-15:29

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US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

3

- B - CLAIMS LISTING**Status Identifiers - Reply to the Notice of Non-Compliant Amendment, 03 March 2010****B - I First Status Identifier of claims filed 09 December 2005**

To reply to this notice, I put the status identifier "original", under 37 CFR 1.121, to the 8 claims filed 09 December 2005.

1 (original) Autonomous data distributing-machine having at least:
a mass memory;
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;

characterized in that it has a reader directly accessible from outer, and dedicated to the reading of data supports brought by a creator, for example CD or DVD;

2 (original) Autonomous data distributing-machine according to claim 1,
characterized in that it has an intermediate memory in which will be charged temporarily the data read by the reader dedicated to the reading of the data support brought by a creator;

3 (original) Autonomous data distributing-machine according to claim 1,
characterized in that it has a means of analysis providing a musical and/or lexical spectrum of each audio-visual piece constituting the data brought by a creator, and read by the dedicated reader;

4 (original) Autonomous data distributing-machine according to claim 1,
characterized in that to each piece of audio-visual data existing in the mass memory is added its musical and/or lexical spectrum,

5 (original) Autonomous data distributing machine according to claim 1,
characterized in that it has a means of comparison of the musical and/or lexical spectra allowing to the said autonomous data distributing-machine :

a) to compare an audio-visual piece brought by a creator with audio-visual pieces existing in mass memory,

b) to accept or refuse the pieces brought by the creator,

6 (original) Autonomous data distributing-machine according to claim 1,
characterized in that it has a means to fix the price of hiring of the memory capacity which will be occupied by the accepted audio-visual data, increased by their musical and/or lexical spectra, and on standby in the intermediate memory.

7 (original) Autonomous data distributing-machine according to claim 1,
characterized in that it has a specific means of payment authorizing the loading in the mass memory, of the data in standby in the intermediate memory, when the payment of the hiring is made.

8 (original) Autonomous slot-machine of data according to claim 1,
characterized in that the means of analysis of the data determines and displays, in absolute value and expressed as a percentage, the sums which will be versed to the creators and/or legal claimants of the data chosen by user.

10/05/10-15:29

3

US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

10/05/10-15:29

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status identifiers

4

**Second Status Identifiers of claims filed 09 December 2005,
after new claims filed on 21 January 2009.**

1 (canceled) Autonomous data distributing-machine having at least:
a mass memory,
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;

characterized in that it has a reader directly accessible from outer, and dedicated to the reading of data supports brought by a creator, for example CD or DVD;

2 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that it has an intermediate memory in which will be charged temporarily the data read by the reader dedicated to the reading of the data support brought by a creator;

3 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that it has a means of analysis providing a musical and/or lexical spectrum of each audio-visual piece constituting the data brought by a creator, and read by the dedicated reader;

4 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that to each piece of audio-visual data existing in the mass memory is added its musical and/or lexical spectrum,

5 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that it has a means of comparison of the musical and/or lexical spectra allowing to the said autonomous data distributing-machine :

a) to compare an audio-visual piece brought by a creator with audio-visual pieces existing in mass memory,

b) to accept or refuse the pieces brought by the creator,

6 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that it has a means to fix the price of hiring of the memory capacity which will be occupied by the accepted audio-visual data, increased by their musical and/or lexical spectra, and on standby in the intermediate memory.

7 (canceled) Autonomous data distributing-machine according to claim 1,
characterized in that it has a specific means of payment authorizing the loading in the mass memory, of the data in standby in the intermediate memory, when the payment of the hiring is made.

8 (canceled) Autonomous slot-machine of data according to claim 1,
characterized in that the means of analysis of the data determines and displays, in absolute value and expressed as a percentage, the sums which will be versed to the creators and/or legal claimants of the data chosen by user.

10/05/10-15:29

4

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status Identifiers

10/05/10-15:29

US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

5

B - II - Status identifier of new claims filed on 21 January 2009

To respect 37 CFR 1.121, I put the status identifier (new) or (canceled) to the claims filed on 21 January 2009, to replace the former ones filed on 09 December 2005.

NEW claims January 21, 2009**Claims 9 to 14 - Creation and comparison of numerical fingerprints****Claims 15 to 18 - Hiring of capacity of the mass memory****Claims 19 and 20 - Reading of data works brought by a creator****Claims 9-18 (new) - 37 CFR 1.121****Claims 19 and 20 (canceled) - 37 CFR 1.121**

9 (new) - Autonomous data distributing machine having at least :
a mass memory containing the data intended to be sold by the distributing machine;
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;
a means of setting the price to pay by customer to obtain the independant data support loaded with selected data;
a means of payment of the said price;
a means of availability of these independants data supports to customers;
a means of reading independent data supports brought by a creator;
a means of intermediate memory to put in standby the data brought by a creator;
a means of writing on the mass memory the data brought by a creator;
characterized in that it has means of analysis allowing the creation of numerical fingerprints of musical and audio-video data works and allowing the comparison of such numerical fingerprints.

10 (new) - Autonomous data distributing machine according to claim 9,
characterized in that the means of analysis creates a numerical fingerprint of each data works brought by the creator.

11 (new) - Autonomous data distributing machine according to claim 9,
characterized in that to each data work contained in the mass memory is added its numerical fingerprint.

12 (new) - Autonomous data distributing machine according to claim 9,
characterized in that the means of analysis compare the numerical fingerprints of the data works brought by the creator with the numerical fingerprints contained in the mass memory.

13 (new) - Autonomous data distributing machine according to claim 9,
characterized in that the means of analysis accepts or refuses the loading on the mass memory of the data works brought by the creator and in standby in the intermediate memory.

14 (new) - Autonomous data distributing machine according to claim 9,
characterized in that in case of indecision of the means of analysis, this means calls distant means, computer means or human means.

15 (new) - Autonomous data distributing machine having at least :
a mass memory containing the data intended to be sold by the distributing machine;
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;
a means of setting the price to pay by customer to obtain the independant data support loaded with selected data;
a means of payment of the said price;
a means of availability of these independants data supports to customers;
a means of reading independent data supports brought by a creator;

10/05/10-15:29

5

US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

10/05/10-15:29

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status identifiers

6

a means of intermediate memory to put in standby the data brought by a creator;

a means of writing on the mass memory the data brought by a creator;

characterized in that it has a means to determine the capacity of the mass memory which will be occupied by the data brought by a creator and in standby in the intermediate memory.

16 (new) - Autonomous data distributing machine according to claim 15,

characterized in that it has a means to set the price of the hiring of the capacity of the mass memory which will be occupied by the data brought by a creator and in standby in the intermediate memory, and eventually in mass memories of distant other data distributing machines.

17 (new) - Autonomous data distributing machine according to claim 15,

characterized in that the means of setting the price to pay by a customer to obtain an independent support loaded with selected data, or a particular means, sets the price to pay by the creator to load in the mass memory the data in standby in the intermediate memory.

18 (new) - Autonomous data distributing machine according to claim 15,

characterized in that the means of payment of the price for obtain independent data support loaded with selected data, or a particular means, authorises the loading on the mass memory of the data brought by a creator and in standby in the intermediate memory only when the price of the hiring is paid.

19 (canceled) - Autonomous data distributing-machine having at least :

a mass memory containing the data intended to be sold by the distributing machine;

a means of selection of the data contained in the mass memory;

a means of loading the data selected on independent data supports;

a means of setting the price to pay by customer to obtain the independent data support loaded with selected data;

a means of payment of the said price;

a means of availability of these independent data supports to customers;

a means of analysis allowing the creation and the comparison of numerical fingerprint;

characterized in that it has a means of reading independent data supports brought by a creator.

20 (canceled) - Autonomous data distributing machine according to claim 19,

characterized in that it has an intermediate memory to put in standby the data brought by a creator.

10/05/10-15:29

6

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status Identifiers

10/05/10-15:29

US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

7

C - CLAIMS ENCOMPASSING THE ELECTED INVENTIONS**C - I - Claims encompassing the first elected invention**

9 (new) - Autonomous data distributing machine having at least :
a mass memory containing the data intended to be sold by the distributing machine;
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;
a means of setting the price to pay by customer to obtain the independant data support loaded with selected data;
a means of payment of the said price;
a means of availability of these independants data supports to customers;
a means of reading independent data supports brought by a creator;
a means of intermediate memory to put in standby the data brought by a creator;
a means of writing on the mass memory the data brought by a creator;
characterized in that it has means of analysis allowing the creation of numerical fingerprints of musical and audio-video data works and allowing the comparison of such numerical fingerprints.

10 (new) - Autonomous data distributing machine according to claim 9,
characterized in that the means of analysis creates a numerical fingerprint of each data works brought by the creator.

11 (new) - Autonomous data distributing machine according to claim 9,
characterized in that to each data work contained in the mass memory is added its numerical fingerprint.

12 (new) - Autonomous data distributing machine according to claim 9,
characterized in that the means of analisis compare the numerical fingerprints of the data works brought by the creator with the numerical fingerprints contained in the mass memory.

13 (new) - Autonomous data distributing machine according to claim 9,
charaterized in that the means of analisis accepts or refuses the loading on the mass memory of the data works brought by the creator and in standby in the intermediate memory.

14 (new) - Autonomous data distributing machine according to claim 9,
charaterized in that in case of indecision of the means of analysis, this means calls distant means, computer means or human means.

10/05/10-15:29

7

US 10/560,249 (DI20100510)
Reply to Action 19 April 2010
Plurality - Status identifiers

10/05/10-15:29

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status identifiers

8

C - II - Claims encompassing the second elected invention

15 (new) - Autonomous data distributing machine having at least :
a mass memory containing the data intended to be sold by the distributing machine;
a means of selection of the data contained in the mass memory;
a means of loading the data selected on independent data supports;
a means of setting the price to pay by customer to obtain the independant data support loaded with selected data;
a means of payment of the said price;
a means of availability of these independants data supports to customers;
a means of reading independent data supports brought by a creator;
a means of intermediate memory to put in standby the data brought by a creator;
a means of writing on the mass memory the data brought by a creator;
characterized in that it has a means to determine the capacity of the mass memory which will be occupied by the data brought by a creator and in standby in the intermediate memory.

16 (new) - Autonomous data distributing machine according to claim 15,
characterized in that it has a means to set the price of the hiring of the capacity of the mass memory which will be occupied by the data brought by a creator and in standby in the intermediate memory, and eventually in mass memories of distant other data distributing machines.

17 (new) - Autonomous data distributing machine according to claim 15,
characterized in that the means of setting the price to pay by a customer to obtain an independent support loaded with selected data, or a particular means, sets the price to pay by the creator to load in the mass memory the data in standby in the intermediate memory.

18 (new) - Autonomous data distributing machine according to claim 15,
characterized in that the means of payment of the price for obtain independent data support loaded with selected data, or a particular means, authorises the loading on the mass memory of the data brought by a creator and in standby in the intermediate memory only when the price of the hiring is paid.

10/05/10-15:29

8

US 10/560,249 (DI20100510)

Reply to Action 19 April 2010

Plurality - Status identifiers